

Notice of References Cited

Application/Control No.

10/091,742

Applicant(s)/Patent Under
Reexamination
ANDERSON ET AL.

Examiner

Steven Ashburn

Art Unit

3714

Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-6,231,444	05-2001	Goto et al.	463/37
	B	US-6,470,207	10-2002	Simon et al.	600/426
	C	US-5,791,907	08-1998	Ramshaw et al.	434/262
	D	US-5,836,869	11-1998	Kudo et al.	600/173
	E	US-5,261,404	11-1993	Mick et al.	600/425
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	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
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NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Frances Forest et al., High level simulators in medical education, Hospital Medicine, Aug. 1998, Vol. 59, No. 8, pp. 653-655, teaches using high-level simulators for training wherein a procedure is fully simulated including having multiple users interact
	V	Project on Image Guided Surgery, < http://splweb.bwh.harvard.edu:8000/pages/papers/-image.guided.surg2/ > (1997) downloaded from the internet on Dec. 19, 2002, pp. 1-10, discloses a high-fidelity simulation of minimally invasive surgery.
	W	Jody Henry, The Simulation Development and Cognitive Science Lab, < http://hmc.psu.edu/-simulation/index.html > (1999), downloaded from the internet on Dec. 19, 2002, pp. 1-22, describes various surgical training systems.
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*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.